

BWD 6 Push-in terminal



TERMI NALS

The in-line spring terminal can complete the wire connection without any tools, which is suitable for various applications. Use. The most prominent advantage of this product is that it is easy to operate, no need to use tools, and the connection can save more than 60%

on. Insert a rigid wire with a wire diameter of 0.25 mm² or more or a wire with a ferrule of 0.34 mm² or more. When the time, the contact spring will open automatically. At the same time, it is guaranteed to achieve the compression required by the terminal current bar.

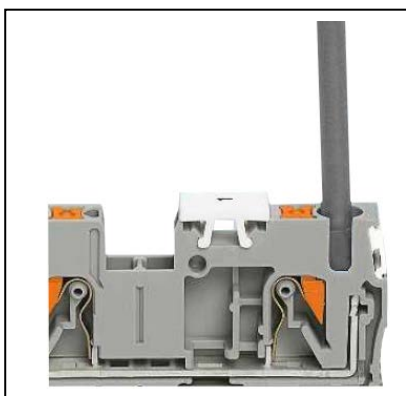
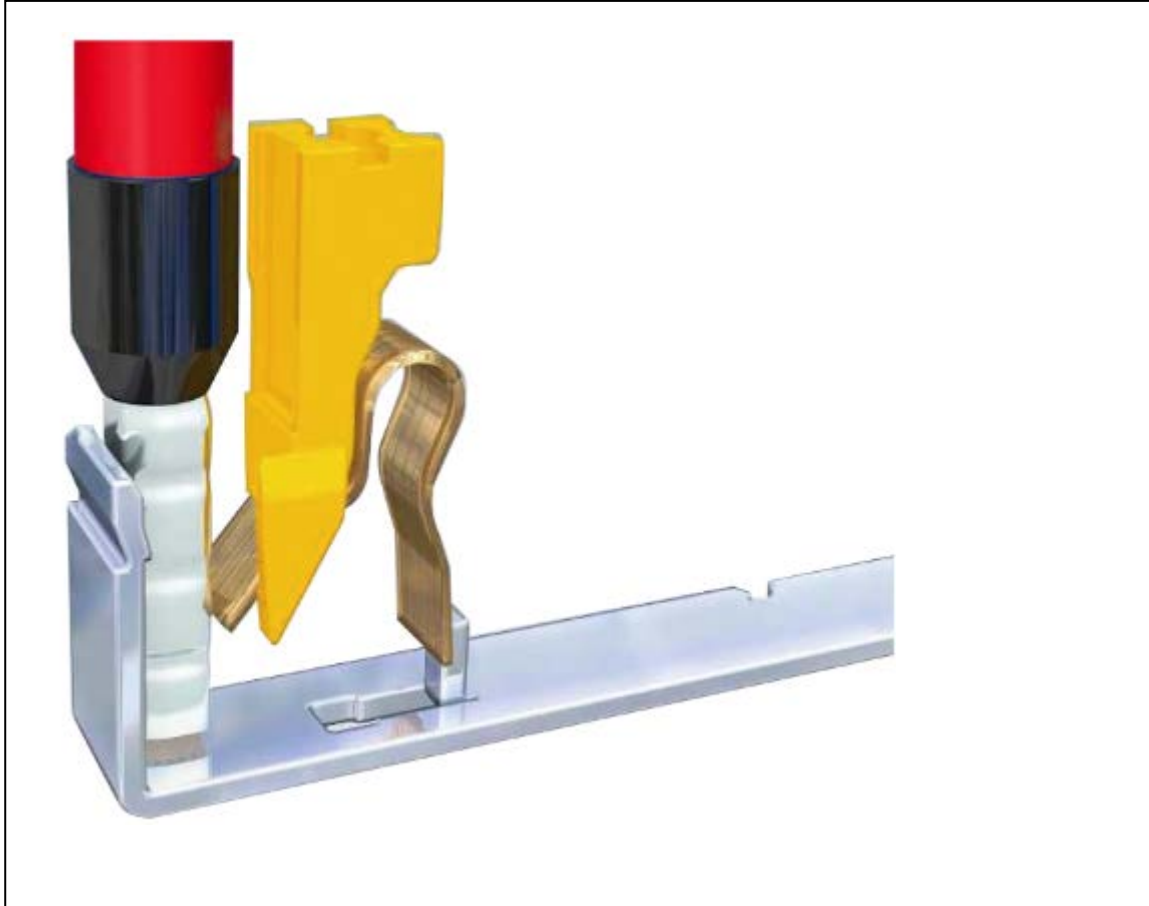
To loosen the wire or to loosen the connection of a wire with a cross-section of at least 0.15 mm², you can use any. With the built-in pull button for operation, there is no need to directly contact live parts.



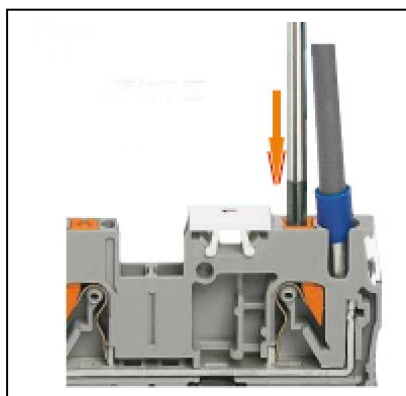
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BWD 6 Push-in terminal

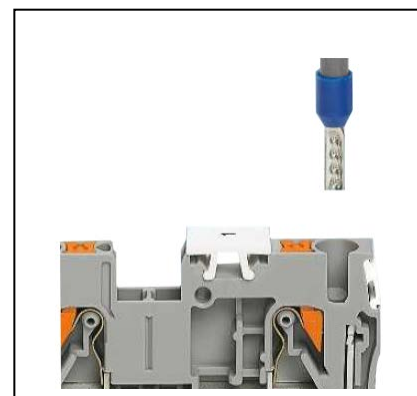
In-line spring terminal sub-use mode



- The wire is inserted directly into the terminal



- The screwdriver withstands the downward pressure



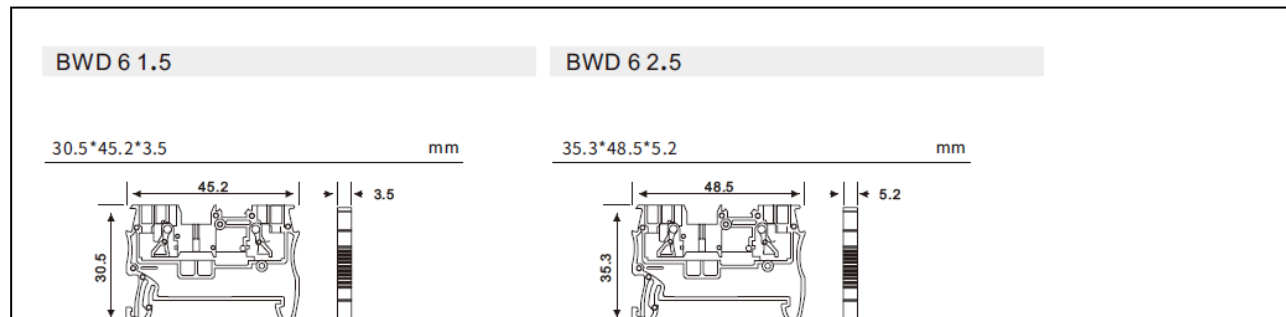
- Unplug the wire

BWD 6 Push-in terminal

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BWD series Terminals

- Height / width / end plate thickness
- Dimensions mm



Technical data

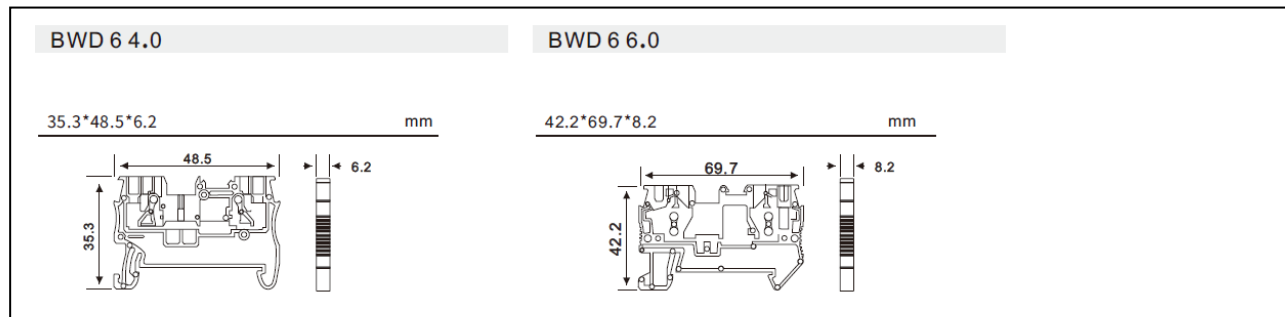
Wiring data	BWD 6 1.5		BWD 6 2.5	
Standards compliant	IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3		IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3	
AWG	AWG26-14		AWG24-14	
Wire length	8-10			
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	6	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	17.5	15	24	20
Rated voltage V	500	300	800	600
Conductor cross-sectional area mm ² /n	1.5	AWG26-14	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation ℃	-40℃-105	-40℃-105	-40℃-105	-40℃-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	100	BWD 6 1.5	100	BWD 6 2.5
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 1.5	100	D-BWD6 2.5
Plug-in bridge				
2 digit	50	Q-FB2-1.5	50	Q-FB2-2.5
3 digit	50	Q-FB3-1.5	50	Q-FB3-2.5
5 digit	50	Q-FB5-1.5	50	Q-FB5-2.5
10 digit	50	Q-FB10-1.5	50	Q-FB10-2.5
Horizontal marking strip	100	TSK 1.5	100	TSK 2.5
Hard to mark	100	TSKF 1.5	100	TSKF 2.5
Blank marker	100	TSKK 1.5	100	TSKK 2.5
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series Terminals

- Height / width / end plate thickness
- Dimensions mm



Technical data

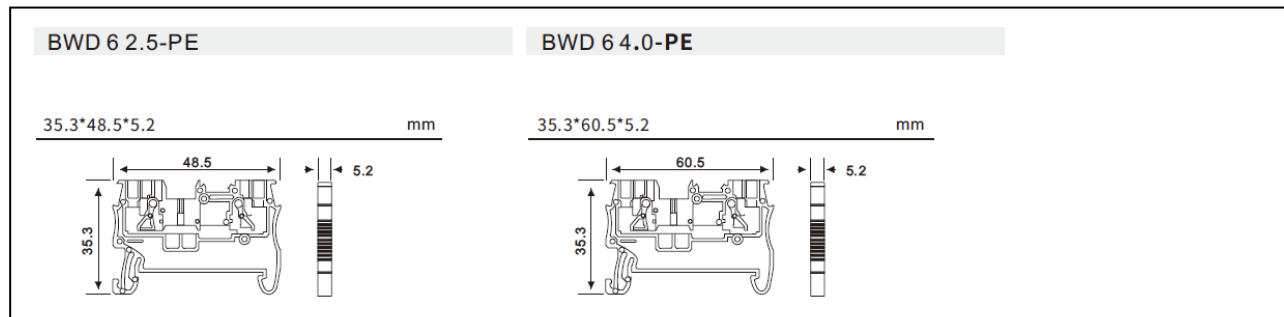
Wiring data	BWD 6 4.0		BWD 6 6.0	
Standards compliant	IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3		IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3	
AWG	AWG22-12		AWG22-10	
Wire length	10		12	
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	8	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	32	30	24	20
Rated voltage V	800	600	800	600
Conductor cross-sectional area mm ² /n	4	AWG22-12	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40°C-105	-40°C-105	-40°C-105	-40°C-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	50	BWD 6 4.0	100	BWD 6 6.0
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 4.0	100	D-BWD6 6.0
Plug-in bridge				
2 digit	50	Q-FB2-4.0	50	Q-FB2-6.0
3 digit	50	Q-FB3-4.0	50	Q-FB3-6.0
5 digit	50	Q-FB5-4.0	50	Q-FB5-6.0
10 digit	50	Q-FB10-4.0	50	Q-FB10-6.0
Horizontal marking strip	100	TSK 4.0	100	TSK 6.0
Hard to mark	100	TSKF 4.0	100	TSKF 6.0
Blank marker	100	TSKK 4.0	100	TSKK 6.0
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series **Ground terminal**

- Height / width / end plate thickness
- Dimensions mm



Technical data

Wiring data	BWD 6 2.5-PE		BWD 6 4.0-PE	
Standards compliant	IEC 60947-7-2		IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-3	
AWG	AWG24-14		AWG22-10	
Wire length	8-10		10	
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	8	8	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Conductor cross-sectional area mm ² /n	2.5	AWG24-14	4	AWG22-12
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40°C-105	-40°C-105	-40°C-105	-40°C-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	100	BWD 6 2.5-PE	100	BWD 6 4.0-PE
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 2.5PE	100	D-BWD6 4.0PE
Plug-in bridge				
Horizontal marking strip	100	TSK 2.5	100	TSK 4.0
Hard to mark	100	TSKF 2.5	100	TSKF 4.0
Blank marker	100	TSKK 2.5	100	TSKK 4.0
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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- Height / width / end plate thickness
- Dimensions mm



Technical data

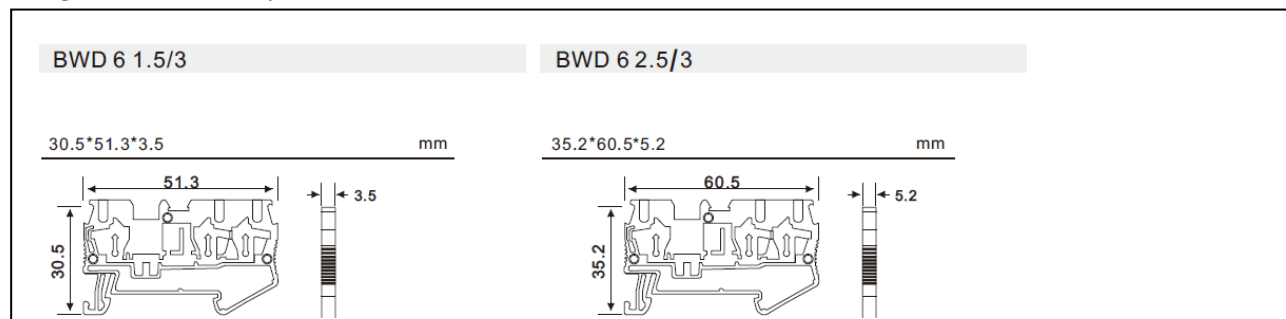
Wiring data	BWD 6 6.0-PE			
Standards compliant	IEC 60947-7-1 / IEC 60947-7-2 / IEC 60947-7-31			
AWG	AWG24-14			
Wire length	8-10			
Wiring data	IEC	UL		
Rated impulse voltage Uimp KV	8	8		
Pollution level 3	3	3		
Overvoltage level III	III	III		
Conductor cross-sectional area mm ² /n	6	AWG24-10		
Material grade	I	I		
Flammability rating	V0	V0		
Insulation Materials	PA 66	PA66		
Storage temperature, insulation °C	-40°C-105	-40°C-105		
Order data	Minimum packaging quantity	model		
	100	BWD 6 6.0-PE		
annex	Minimum packaging quantity	model		
Baffle board gray	100	D-BWD 6 6.0PE		
Plug-in bridge				
Horizontal marking strip	100	TSK 6.0		
Hard to mark	100	TSKF 6.0		
Blank marker	100	TSKK 6.0		
Terminal fixture	100	E-/UK		
Install DIN	20	LD35-7.5		
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series One in and two out terminals

- Height / width / end plate thickness
- Dimensions mm



Technical data

Wiring data	BWD 6 1.5/3		BWD 6 2.5/3	
Standards compliant	IEC 60947-7-1		IEC 60947-7-1	
AWG	AWG26-14		AWG24-14	
Wire length	8-10			
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	6	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	17.5	15	24	20
Rated voltage V	500	300	800	600
Conductor cross-sectional area mm ² /n	1.5	AWG26-14	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40℃-105	-40℃-105	-40℃-105	-40℃-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	100	BWD 6 1.5/3	100	BWD 6 2.5/3
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 1.5/3	100	D-BWD6 2.5/3
Plug-in bridge				
2 digit	50	Q-FB2-1.5/3	50	Q-FB2-2.5/3
3 digit	50	Q-FB3-1.5/3	50	Q-FB3-2.5/3
5 digit	50	Q-FB5-1.5/3	50	Q-FB5-2.5/3
10 digit	50	Q-FB10-1.5/3	50	Q-FB10-2.5/3
Horizontal marking strip	100	TSK 1.5/3	100	TSK 2.5/3
Hard to mark	100	TSKF 1.5/3	100	TSKF 2.5/3
Blank marker	100	TSKK 1.5/3	100	TSKK 2.5/3
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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- Height / width / end plate thickness
- Dimensions mm



Technical data

Wiring data	BWD 6 4/3			
Standards compliant	IEC 60947-7-2			
AWG	AWG28-10			
Wire length				
Wiring data	IEC	UL		
Rated impulse voltage Uimp KV	8	8		
Pollution level 3	3	3		
Overvoltage level III	III	III		
Rated current/voltage (UL) A/V	32	30		
Rated voltage V	800	600		
Conductor cross-sectional area mm ² /n	4	AWG28-10		
Material grade	I	I		
Flammability rating	V0	V0		
Insulation Materials	PA 66	PA66		
Storage temperature, insulation °C	-40°C-105	-40°C-105		
Order data	Minimum packaging quantity	model		
	100	BWD 6 4/3		
annex	Minimum packaging quantity	model		
Baffle board gray	100	D-BWD 6 1.5/3		
Plug-in bridge				
2 digit	50	Q-FB2-4/3		
3 digit	50	Q-FB3-4/3		
5 digit	50	Q-FB5-4/3		
10 digit	50	Q-FB10-4/3		
Horizontal marking strip	100	TSK 4/3		
Hard to mark	100	TSKF 4/3		
Blank marker	100	TSKK 4/3		
Terminal fixture	100	E-/UK		
Install DIN	20	LD35-7.5		
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series Ground terminal

- Height / width / end plate thickness
- Dimensions mm



Technical data

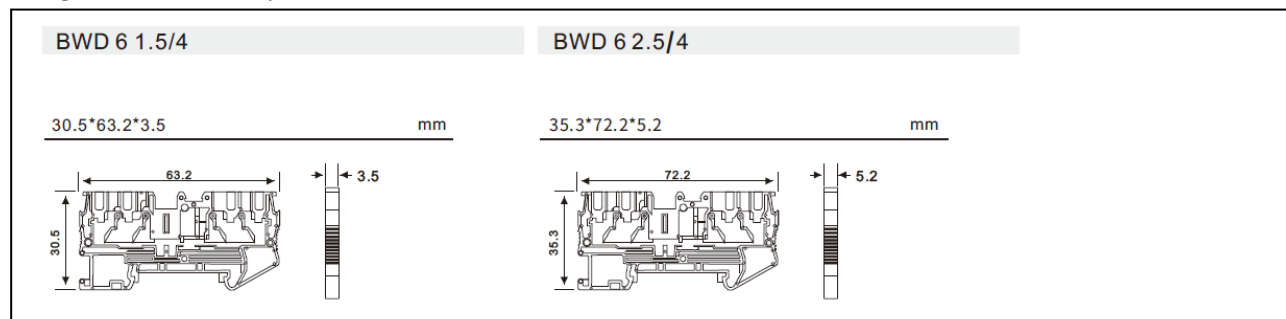
Wiring data	BWD 6 2.5/3-PE			
Standards compliant	IEC 60947-7-2			
AWG	AWG24-14			
Wire length	8-10			
Wiring data	IEC	UL		
Rated impulse voltage Uimp KV	8	8		
Pollution level 3	3	3		
Overvoltage level III	III	III		
Conductor cross-sectional area mm ² /n	2.5	AWG24-14		
Material grade	I	I		
Flammability rating	V0	V0		
Insulation Materials	PA 66	PA66		
Storage temperature, insulation °C	-40°C-105	-40°C-105		
Order data	Minimum packaging quantity	model		
	100	BWD 6 2.5/3-PE		
annex	Minimum packaging quantity	model		
Baffle board gray	100	D-BWD 6 2.5/3PE		
Plug-in bridge				
Horizontal marking strip	100	TSK 2.5/3		
Hard to mark	100	TSKF 2.5/3		
Blank marker	100	TSKK 2.5/3		
Terminal fixture	100	E-/UK		
Install DIN	20	LD35-7.5		
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series Double-in and double-out terminals

- Height / width / end plate thickness
- Dimensions mm



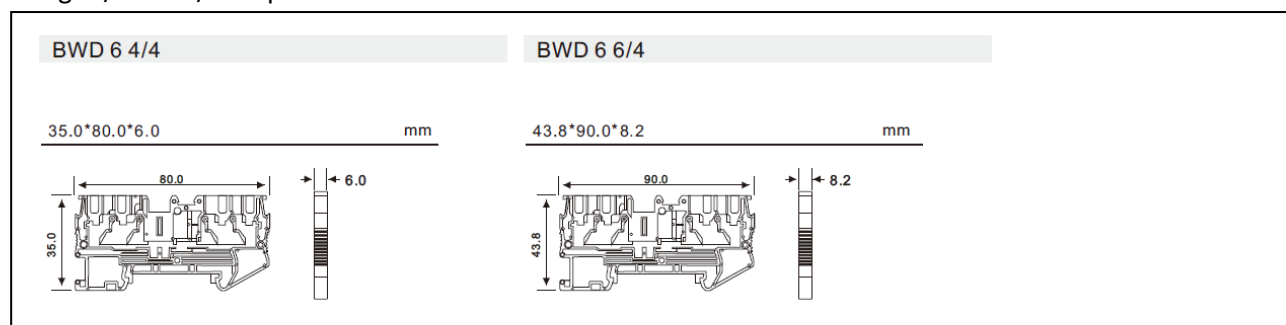
Technical data

Wiring data	BWD 6 1.5/4		BWD 6 2.5/4	
Standards compliant	IEC 60947-7-1		IEC 60947-7-1	
AWG	AWG26-14		AWG24-14	
Wire length	8-10			
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	6	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	17.5	15	24	20
Rated voltage V	500	300	800	600
Conductor cross-sectional area mm ² /n	1.5	AWG26-14	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40℃-105	-40℃-105	-40℃-105	-40℃-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	100	BWD 6 1.5/4	100	BWD 6 2.5/4
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 1.5/4	100	D-BWD6 2.5/4
Plug-in bridge				
2 digit	50	Q-FB2-1.5	50	Q-FB2-2.5
3 digit	50	Q-FB3-1.5	50	Q-FB3-2.5
5 digit	50	Q-FB5-1.5	50	Q-FB5-2.5
10 digit	50	Q-FB10-1.5	50	Q-FB10-2.5
Horizontal marking strip	100	TSK 1.5	100	TSK 2.5
Hard to mark	100	TSKF 1.5	100	TSKF 2.5
Blank marker	100	TSKK 1.5	100	TSKK 2.5
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

Honest, reliable, sustainable development

- Height / width / end plate thickness
- Dimensions mm



Technical data

Wiring data	BWD 6 4.0/4		BWD 6 6.0/4	
Standards compliant	IEC 60947-7-1		IEC 60947-7-1	
AWG	AWG28-10		AWG24-8	
Wire length	10		12	
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	8	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	32	30	24	20
Rated voltage V	800	600	800	600
Conductor cross-sectional area mm ² /n	4	AWG22-12	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40°C-105	-40°C-105	-40°C-105	-40°C-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	50	BWD 6 4/4	100	BWD 6 6/4
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 4/4	100	D-BWD6 6/4
Plug-in bridge				
2 digit	50	Q-FB2-4.0	50	Q-FB2-6.0
3 digit	50	Q-FB3-4.0	50	Q-FB3-6.0
5 digit	50	Q-FB5-4.0	50	Q-FB5-6.0
10 digit	50	Q-FB10-4.0	50	Q-FB10-6.0
Horizontal marking strip	100	TSK 4.0	100	TSK 6.0
Hard to mark	100	TSKF 4.0	100	TSKF 6.0
Blank marker	100	TSKK 4.0	100	TSKK 6.0
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series double-in and double-out ground terminal

- Height / width / end plate thickness
- Dimensions mm



Technical data

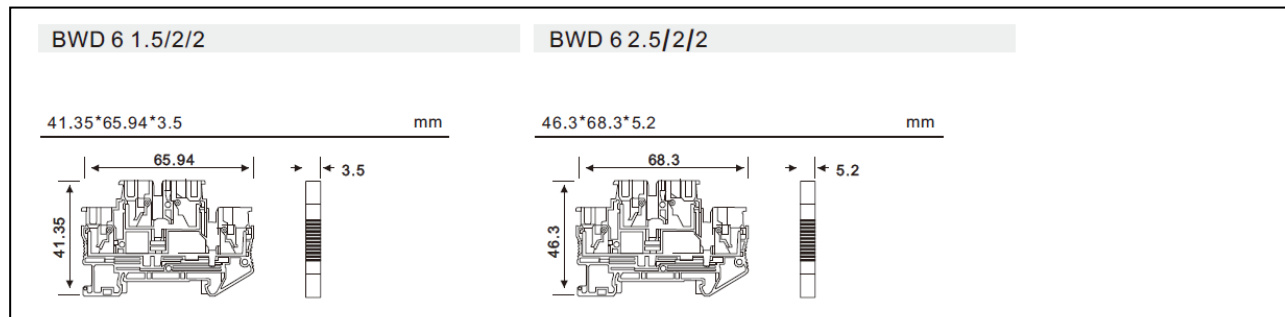
Wiring data	BWD 6 2.5/3-PE			
Standards compliant	IEC 60947-7-1 / IEC 60947-7-2/ IEC 60947-7-3			
AWG	AWG24-14			
Wire length	8-10			
Wiring data	IEC	UL		
Rated impulse voltage Uimp KV	8	8		
Pollution level 3	3	3		
Overvoltage level III	III	III		
Conductor cross-sectional area mm ² /n	2.5	AWG24-14		
Material grade	I	I		
Flammability rating	V0	V0		
Insulation Materials	PA 66	PA66		
Storage temperature, insulation °C	-40°C-105	-40°C-105		
Order data	Minimum packaging quantity	model		
	100	BWD 6 2.5/4-PE		
annex	Minimum packaging quantity	model		
Baffle board gray	100	D-BWD 6 2.5/4PE		
Plug-in bridge				
Horizontal marking strip	100	TSK 2.5		
Hard to mark	100	TSKF 2.5		
Blank marker	100	TSKK 2.5		
Terminal fixture	100	E-/UK		
Install DIN	20	LD35-7.5		
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

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BWD series Double-layer terminal

- Height / width / end plate thickness
- Dimensions mm



Technical data

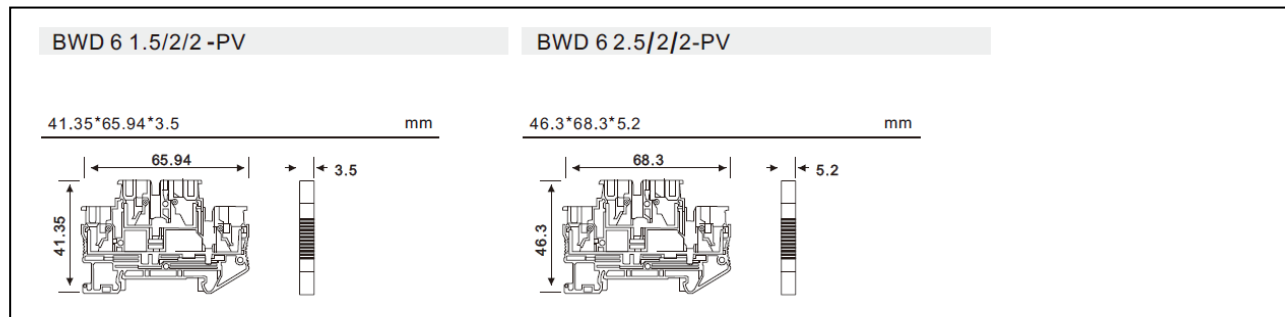
Wiring data	BWD 6 1.5/2/2		BWD 6 2.5/2/2	
Standards compliant	IEC 60947-7-2		IEC 60947-7-2	
AWG	AWG26-14		AWG24-14	
Wire length	8-10			
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	6	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	16	15	24	20
Rated voltage V	500	300	500	300
Conductor cross-sectional area mm ² /n	1.5	AWG26-14	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40℃-105	-40℃-105	-40℃-105	-40℃-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	100	BWD 6 1.5/2/2	100	BWD 6 2.5/2/2
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 1.5/2/2	100	D-BWD6 2.5/2/2
Plug-in bridge				
2 digit	50	Q-FB2-1.5	50	Q-FB2-2.5
3 digit	50	Q-FB3-1.5	50	Q-FB3-2.5
5 digit	50	Q-FB5-1.5	50	Q-FB5-2.5
10 digit	50	Q-FB10-1.5	50	Q-FB10-2.5
Horizontal marking strip	100	TSK 1.5	100	TSK 2.5
Hard to mark	100	TSKF 1.5	100	TSKF 2.5
Blank marker	100	TSKK 1.5	100	TSKK 2.5
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

Honest, reliable, sustainable development

BWD series Double-layer terminal

- Height / width / end plate thickness
- Dimensions mm



Technical data

Wiring data	BWD 6 1.5/2/2-PV		BWD 6 2.5/2/2-PV	
Standards compliant	IEC 60947-7-2		IEC 60947-7-2	
AWG	AWG26-14		AWG24-14	
Wire length	8-10			
Wiring data	IEC	UL	IEC	UL
Rated impulse voltage Uimp KV	6	6	8	8
Pollution level 3	3	3	3	3
Overvoltage level III	III	III	III	III
Rated current/voltage (UL) A/V	16	15	22	20
Rated voltage V	500	300	500	300
Conductor cross-sectional area mm ² /n	1.5	AWG26-14	2.5	AWG24-14
Material grade	I	I	I	I
Flammability rating	V0	V0	V0	V0
Insulation Materials	PA 66	PA66	PA66	PA66
Storage temperature, insulation °C	-40℃-105	-40℃-105	-40℃-105	-40℃-105
Order data	Minimum packaging quantity	model	Minimum packaging quantity	model
	100	BWD 6 1.5/2/2-PV	100	BWD 6 2.5/2/2-PV
annex	Minimum packaging quantity	model	Minimum packaging quantity	model
Baffle board gray	100	D-BWD 6 1.5/2/2	100	D-BWD6 2.5/2/2
Plug-in bridge				
2 digit	50	Q-FB2-1.5	50	Q-FB2-2.5
3 digit	50	Q-FB3-1.5	50	Q-FB3-2.5
5 digit	50	Q-FB5-1.5	50	Q-FB5-2.5
10 digit	50	Q-FB10-1.5	50	Q-FB10-2.5
Horizontal marking strip	100	TSK 1.5	100	TSK 2.5
Hard to mark	100	TSKF 1.5	100	TSKF 2.5
Blank marker	100	TSKK 1.5	100	TSKK 2.5
Terminal fixture	100	E-/UK	100	E-/UK
Install DIN	20	LD35-7.5	20	LD35-7.5
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

Honest, reliable, sustainable development

BWD series Diode terminal

- Height / width / end plate thickness
- Dimensions mm



Technical data

Wiring data	BWD 6 2.5/2/2-DIO			
Standards compliant	IEC 60947-7-2			
AWG	AWG26-14			
Wire length	8-10			
Wiring data	IEC	UL		
Rated impulse voltage Uimp KV	8	8		
Pollution level 3	3	3		
Overvoltage level III	III	III		
Rated current/voltage (UL) A/V	24	20		
Rated voltage V	500	300		
Conductor cross-sectional area mm ² /n	2.5	AWG24-14		
Material grade	I	I		
Flammability rating	V0	V0		
Insulation Materials	PA 66	PA66		
Storage temperature, insulation °C	-40°C-105	-40°C-105		
Order data	Minimum packaging quantity	model		
	100	BWD 6 2.5/2/2-DIO		
annex	Minimum packaging quantity	model		
Baffle board gray	100	D-BWD 6 2.5/2/2		
Plug-in bridge				
2 digit	50	Q-FB2-2.5		
3 digit	50	Q-FB3-2.5		
5 digit	50	Q-FB5-2.5		
10 digit	50	Q-FB10-2.5		
Horizontal marking strip	100	TSK 2.5		
Hard to mark	100	TSKF 2.5		
Blank marker	100	TSKK 2.5		
Terminal fixture	100	E-/UK		
Install DIN	20	LD35-7.5		
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

Honest, reliable, sustainable development

BWD series Diode terminal

- Height / width / end plate thickness
- Dimensions mm



Technical data

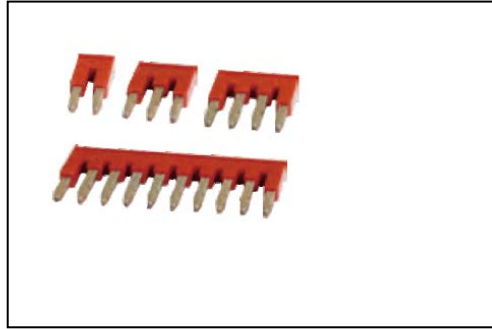
Wiring data	BWD 6 2.5/2/2-PE			
Standards compliant	IEC 60947-7-1/ IEC 60947-7-2/ IEC 60947-7-3			
AWG	AWG24-14			
Wire length	8-10			
Wiring data	IEC	UL		
Rated impulse voltage Uimp KV	8	8		
Pollution level 3	3	3		
Overvoltage level III	III	III		
Conductor cross-sectional area mm ² /n	2.5	AWG24-14		
Material grade	I	I		
Flammability rating	V0	V0		
Insulation Materials	PA 66	PA66		
Storage temperature, insulation °C	-40°C-105	-40°C-105		
Order data	Minimum packaging quantity	model		
	100	BWD 6 2.5/2/2-PE		
annex	Minimum packaging quantity	model		
Baffle board gray	100	D-BWD 6 2.5/2/2		
Plug-in bridge				
Horizontal marking strip	100	TSK 2.5		
Hard to mark	100	TSKF 2.5		
Blank marker	100	TSKK 2.5		
Terminal fixture	100	E-/UK		
Install DIN	20	LD35-7.5		
Install screwdriver	SR0.6*24			

BWD 6 Push-in terminal

Accessory products



Blank marker



Bridge



Baffle



Terminal fixture